

IN THE CLAIMS

Please amend the claims as follows:

1-22. (Cancelled)

23. (Currently amended) A kit for measuring the volatile organic compounds of a material produced in fluid bed dryer having emissions, said kit comprising:

- (a) an enclosed collapsible bag having a sealable opening to allow an amount of said material to be placed in said enclosed bag such that there is headspace above said material, said bag being formed by at least one layer of liner that does not release significant amounts of volatile organic compounds (VOCs); and
- (b) instructions for analyzing samples from said headspace in said enclosed bag, thereby providing said volatile organic compounds of said material.

24. (Currently amended) A kit for measuring the volatile organic compounds of a material produced in a spray bed dryer having emissions, said kit comprising:

- (a) an enclosed collapsible bag having a sealable opening to allow an amount of said material to be placed in said enclosed bag such that there is headspace above said material, said bag being formed by at least one layer of liner that does not release significant amounts of volatile organic compounds (VOCs); and
- (b) instructions for analyzing samples from said headspace in said enclosed bag, thereby providing said volatile organic compounds of said material.

25. (Currently amended) A kit for measuring the volatile organic compounds of a material produced in a storage tank having emissions, said kit comprising:

- (a) an enclosed collapsible bag having a sealable opening to allow an amount of said material to be placed in said enclosed bag such that there is headspace above said material, said bag being formed by at least one layer

of liner that does not release significant amounts of volatile organic compounds (VOCs); and

(b) instructions for analyzing samples from said headspace in said enclosed bag, thereby providing said volatile organic compounds of said material.

26. (Original) The kit of claim 23 wherein said instructions for analyzing said samples include withdrawing said samples from said headspace using a flame ionization detector.

27. (Original) The kit of claim 24 wherein said instructions for analyzing said samples include withdrawing said samples from said headspace using a flame ionization detector.

28. (Original) The kit of claim 25 wherein said instructions for analyzing said samples include withdrawing said samples from said headspace using a flame ionization detector.

29. (Original) The kit of claim 23 wherein said instructions for analyzing samples include storing said enclosed bag in a temperature adjustable apparatus.

30. (Original) The kit of claim 24 wherein said instructions for analyzing samples include storing said enclosed bag in a temperature adjustable apparatus.

31. (Original) The kit of claim 25 wherein said instructions for analyzing samples include storing said enclosed bag in a temperature adjustable apparatus.

32. (Currently amended) A kit for measuring the volatile organic compounds of a material in a process system having emissions, said kit comprising:

(a) an enclosed collapsible bag having an inner liner, and an outer liner that do not release significant amounts of volatile organic compounds (VOCs), said bag also having and a sealable opening to allow an amount of said

material to be placed in said enclosed bag within said inner liner such that there is headspace above said material; and

- (b) instructions for analyzing samples from said headspace in said enclosed bag, thereby providing said volatile organic compounds of said material.

33. (Previously Presented) The kit of claim 32 wherein said inner liner comprises aluminum foil.

34. (Previously Presented) The kit of claim 32 wherein said outer liner comprises a polymeric material.

35.-36. (Cancelled)